



CONTRACT AWARD SHEET
DEPARTMENT OF PROCUREMENT MANAGEMENT
PURCHASING DIVISION

BID NO.: ITB4856-0/16

Previous Bid No.: IB4856-4/12-4

TITLE: Bird Control Services-Pre-Qualification

COMMODITY CODE NO.: 988-72

OTR YEARS: None

LIVING WAGE APPLIES:

☒ **YES** ☐ **NO**

CONTRACT PERIOD: January 1, 2011 through December 31, 2015

AWARD BASED ON MEASURES: ☒ YES ☐ NO

☐ **Sr. PROCUREMENT AGENT:**

☒ **Procurement Contracting Officer I: Ana M. Rioseco**

☐ **PROCUREMENT TECHNICIAN:**

PHONE: 305-375-3704

☐ **SBE Set Aside**

☒ **SBE Goal**

☒ **Local Preference**

☐ **Prevailing Wages (Reso. 90-143)**

☒ **Living Wage**

☒ **Bid Preference: ☒ SBE ☐ Micro SBE**

☐ **CSBE Level**

PART #1: VENDOR'S AWARDED

F.E.I.N.: 650472804-01
VENDOR: ORANGE PEST CONTROL & SERVICES INC
STREET: 977 NW 31ST AVE
CITY/STATE/ZIP: POMPANO BEACH, FL 33069
F.O.B. TERMS: DEST
PAYMENT TERMS: Net 45
DELIVERY: N/A
TOLL FREE PHONE # N/A
PHONE: 305-895-6300
FAX: 954-974-9556
E-MAIL: info@orangepestcontrol.com
CONTACT PERSON: Salo Langberg

F.E.I.N.: 591512210-01
VENDOR: GULFSHORE BIRD-a-way SERVICE CORP
STREET: P.O. BOX 1011
CITY/STATE/ZIP: TAMPA, FL 33601
F.O.B. TERMS: DEST-P
PAYMENT TERMS: 1% 10 NET-30
DELIVERY: N/A
TOLL FREE PHONE # N/A
PHONE: 813-661-4738
FAX: 813-689-3817
E-MAIL: birdaway@mindspring.com
CONTACT PERSON: David Voykin, President

DEPARTMENT OF PROCUREMENT MANAGEMENT
PURCHASING DIVISION

F.E.I.N.: 650864584-01
VENDOR: Beach Environmental Exterminating Inc
STREET: 5490 Dexter Way
CITY/STATE/ZIP: Magnolia Park, FL 33407
F.O.B. TERMS: DEST-P
PAYMENT TERMS:
DELIVERY: N/A
TOLL FREE PHONE # N/A
PHONE: 561-841-0077
FAX: 561-841-0070
E-MAIL: Jackie@beach-environmental.com
CONTACT PERSON: Gregg Daniel

F.E.I.N.: 262331542-02
VENDOR: MVP Environmental Inc
STREET: 2038 Hayes Street
CITY/STATE/ZIP: Hollywood, FL 33020
F.O.B. TERMS: DEST-P
PAYMENT TERMS: 30 Days
DELIVERY: N/A
TOLL FREE PHONE # N/A
PHONE: 786-970-4399
FAX: 305-829-9911
CONTACT PERSON: Rolando Calzadilla

F.E.I.N.: 263385063-01
VENDOR: Southern Service Solutions LLC
STREET: 20458 Old Cutler Rd Ste 125
CITY/STATE/ZIP: Cutler Bay, FL 33199
F.O.B. TERMS: DEST-P
PAYMENT TERMS: 30 Days
DELIVERY: N/A
TOLL FREE PHONE # N/A
PHONE: 305-978-1302
FAX: 305-251-0117
E-MAIL: southernservicesolutions@gmail.com
CONTACT PERSON: Jesus Martinez

F.E.I.N.: 231568350-02
VENDOR: JC Ehrlich Co Inc
STREET: P O Box 13848
CITY/STATE/ZIP: Reading, PA 19612
F.O.B. TERMS: DEST-P
PAYMENT TERMS: 45 Days
DELIVERY: N/A
TOLL FREE PHONE # 800-940-4422
PHONE: 305-947-9088
FAX: 954-961-4994
E-MAIL: Jorge.morales@jcehrlich.com
CONTACT PERSON: Jorge Morales

DEPARTMENT OF PROCUREMENT MANAGEMENT
PURCHASING DIVISION

PART #2: ITEMS AWARDED

Items Awarded						
Bid #: ITB 4856-0/16 BIRD CONTROL SERVICES, Pre-Qualification of Bidders						
VENDORS AWARDED						
Pest Control Method	Beach Environmental Exterminating Inc	Gulfshore Bird-A-Way Service Corp	MVP Environmental Inc	Orange Pest Control & Services Inc	Southern Service Solutions LLC	J C Ehrlich Co Inc
Bird Netting	X	X	X	X	X	X
Bird Spikes	X	X	X	X	X	X
Bird Shock		X	X	X	X	X
Bird Repellents	X	X	X	X	X	X
Trapping	X		X	X	X	X
Tension Wire			X	X	X	X
Visual Deterrents			X	X	X	X

DEPARTMENT OF PROCUREMENT MANAGEMENT
PURCHASING DIVISION

Pest Control Method	Description
Bird Netting	Netting: Bird netting consists of strategically placing and securing a net to prevent birds from reaching certain areas. Netting is an exclusion method of bird control.
Bird Spikes	Also known as anti-roosting spikes or roost modification, bird control spikes are used to deter birds from perching or roosting in specific areas. Bird control deterrent spikes are usually around 1 foot long and work by reducing the area available for birds to land on. This forces larger varieties of birds, such as seagulls, pigeons, crows and vultures to land elsewhere. As the birds do not come into contact with the spikes, the birds go unharmed. Described as one of the most effective types of stand-alone bird deterrent, bird control spikes can be placed along ledges, walls or rain gutters, or on top of commercial signage, street lighting, cameras, or fences. Spiking is an exclusion method of bird control.
Bird Shock	Bird Shock: Bird Shock is a low-profile ledge deterrent system that is effective against all species of pest birds utilizing the principle of fear and flight, conditioning birds to stay away. The system can be installed in ledges, beams, signs, roofs, parapets, etc. Bird Shock Systems use a harmless electrical shock (similar to a static electricity) that is transmitted through the bird's feet when it completes the circuit by touching hot and ground wires simultaneously. Shocking is a deterrent method of bird control.
Bird Repellents	Application of Bird Repellents: Bird repellents appeal to a bird's sense of smell, taste and touch to deter them from unwanted areas. Repellents create uncomfortable landing areas for pest birds. Repellents are not harmful to birds or humans.
Trapping	Trapping: Trapping is a flock dispersal bird control measure that can be effective at reducing bird populations. This control measure must be performed on a routine basis over a long period of time. Traps must be installed in areas where birds primarily feed. Prior to setting the traps, the birds should be feed for several weeks. Every trap must be well supplied with food and water. After the birds are used to feeding, the cages should be set. By allowing the birds to eat and freely enter and exit the traps, once the traps are set, a higher percentage of birds will be caught. After the traps are set, the traps should be checked every two to three days so that the captured birds can be removed.
Tension Wire	Tension Wire: Tension wire is used to deter birds from landing and/or roosting on exposed building elements by creating an unstable landing site; thus, forcing birds to move to other locations. Tension wire is a landing deterrent, not a barrier. The main component is a nylon coated stainless steel wire that has a spring tensioner attached between stainless steel posts. The main advantage of a tension wire system is that it is hard to see. The use of tension wire provides an effective, yet non-obtrusive method of deterring many bird species from landing, roosting and/or nesting on roof peaks/ledges, beams, pipes, signs and parapets.
Visual Deterrents	Placing Visual Scare Devices: The origins of visual bird scare devices stem from traditional 'scarecrow' theories. The scarecrow concept is used to implement solutions that utilize traditional predator figures (owls, wolves, hawks, etc.) holographic materials, laser technology, and/or scientific research to frighten and intimidate birds.

PART #3: AWARD INFORMATION

☐ BCC ☒ DPM AWARD DATE: January 1, 2011

AGENDA ITEM #: BCC 12/7/10 801B (102437)
CITT 12/16/10 7A R-10-088

PURCHASING DIVISION RELEASE DATE: 08/16/2010

OTR YEAR: None

ADDITIONAL ITEMS ALLOWED: Yes

SPECIAL CONDITIONS: Active Pest Control License issued by the State of Florida

TOTAL CONTRACT VALUE: \$305,000

<u>USER DEPARTMENT(S)</u>	<u>DOLLAR ALLOCATED</u>
----------------------------------	--------------------------------

AV	\$ 15,000
GS06	\$ 5,000
MT	\$ 200,000
SP	\$ 60,000
WS	\$ 25,000

DEPARTMENT OF PROCUREMENT MANAGEMENT
PURCHASING DIVISION